

ABSTRACT OF THE DISCLOSURE

A built-in refrigerator wherein the center of hinging movement of a door is provided at the outside of a cabinet. The built-in refrigerator, which is installed in parallel to an adjacent furnishing, can prevent interference with hinging movement of the door by the furnishing, by virtue of a spacing member interposed between the cabinet and the furnishing. That is, the built-in refrigerator according to the present invention comprises a housing in the form of the cabinet internally defining a space, the door hingably coupled to the housing to open and close the space, the center of hinging movement of the door being positioned at the outside of the housing, and the spacing member which defines a constant gap between the housing and the structure.